



contact@fusion-management.co.uk

Civil Engineer

JOB REFERENCE	FUS-0071
LOCATION	Leeds
SALARY	
EMPLOYMENT	
HOURS	
WORKING ARRANGEMENT	

THE CLIENT

A specialist civil and transportation engineering consultancy is appointing a Civil Engineer to its Leeds design team. The practice supports development projects across the UK through transport planning, highways and infrastructure design services.

The civil engineering team predominantly prepares roads, sewers, drainage and external works designs for new residential developments.

THE ROLE

You will work with colleagues and clients to prepare and secure approval for highway and drainage designs. The role covers technical design, coordination with overseeing authorities and support for the legal agreements required for future adoption of infrastructure.

The appointment suits an engineer who can contribute independently while remaining closely integrated with the wider design team.

KEY RESPONSIBILITIES

- Prepare highway, sewer, drainage and external works designs for development projects.
- Coordinate technical information with colleagues, clients and overseeing authorities.

- Support the approval process for adoptable highway and drainage infrastructure.
- Contribute to the technical information required for associated legal agreements.
- Manage assigned design tasks efficiently and to agreed deadlines.
- Maintain clear calculations, drawings and project records.

PROJECT DELIVERY

- Support projects from planning and preliminary design through detailed design and approval.
- Identify technical and approval risks and raise them with the project team.
- Coordinate design responses to comments from clients and statutory authorities.
- Follow checking, quality assurance and document-control procedures.

REQUIRED EXPERIENCE

- Sound knowledge of highway and drainage design.
- Civil engineering experience in a consultancy or comparable development-infrastructure environment.
- Ability to prepare clear and accurate technical drawings and design information.
- Ability to work independently while contributing effectively within a team.
- Strong organisation and commitment to meeting project deadlines.
- Clear written and verbal communication with clients and approving authorities.

DESIRABLE EXPERIENCE

- Experience using AutoCAD.
- Experience using PDS and MicroDrainage.
- Experience with residential development infrastructure and adoptable works.
- A relevant civil engineering degree or technical qualification.

WORKING ARRANGEMENTS AND BENEFITS

APPLICATION

Interested in this opportunity? Send your CV to contact@fusion-management.co.uk.

If you would like to know more about the role or have any questions, get in touch.